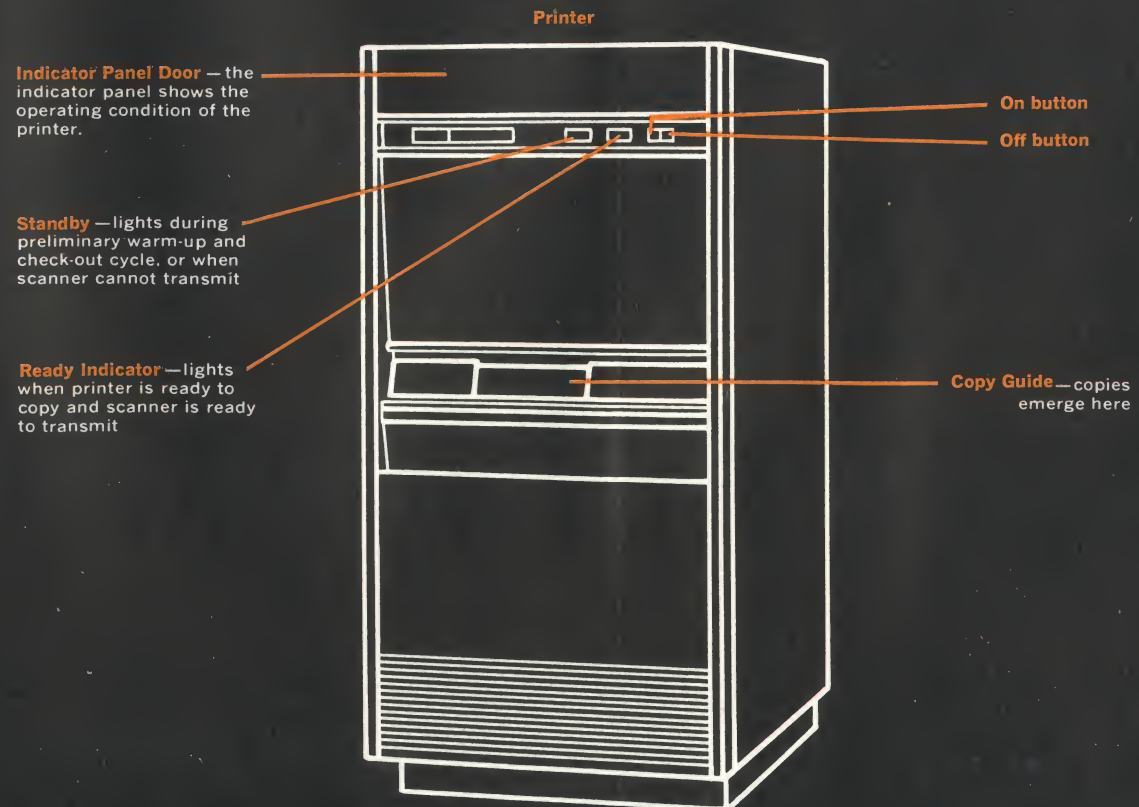
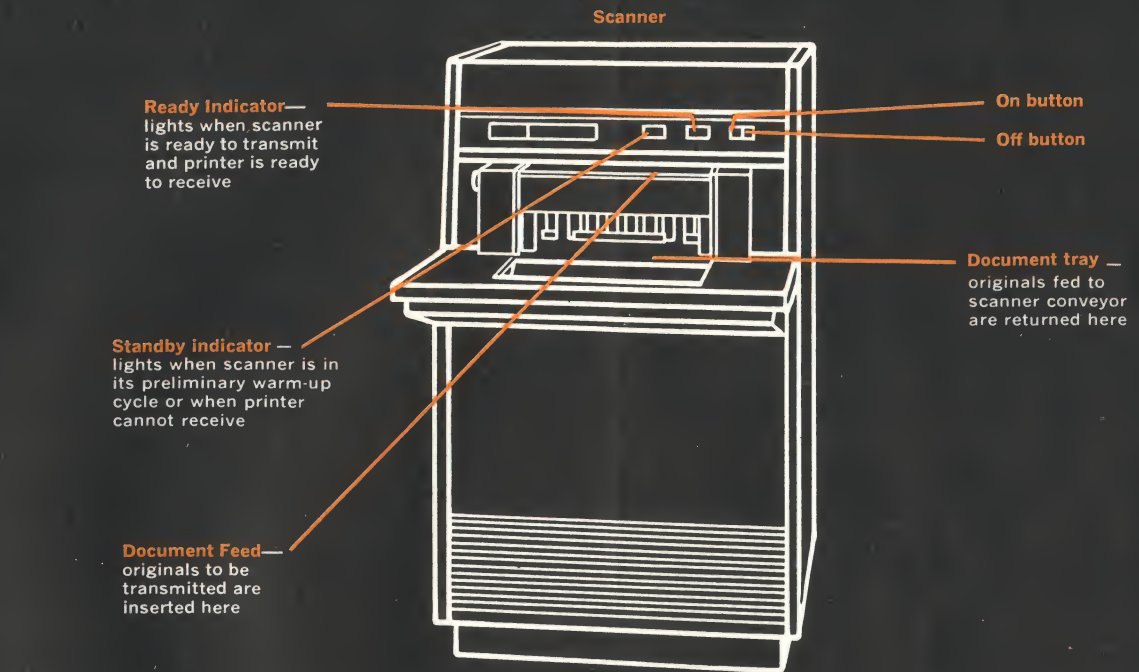


Xerox LDX* Scanner and Printer

High speed, high capacity
facsimile equipment for
today's transmission
facilities





Whatever your requirements for the rapid, accurate transmission of graphic as well as written material—sketches, drawings, forms, charts, and typed, printed and handwritten documents—the Xerox LDX scanner and printer are ideally suited to modern broadband communications channels.

The ability of xerography as used in LDX equipment to convert light and electricity into permanent images of high quality, in seconds, on any paper, overcomes the severe limitations in capacity and image quality inherent in conventional facsimile systems.

Specifications

Transmits up to 16 8½x11 documents per minute (1½x42 in max., 4x5 in min.) regardless of the distance covered. Copy quality is comparable to that produced by Xerox 914 and 813 office copiers. Copies made on paper roll stock or offset master stock. Images are sharp black-on-white, and copies are dry, ready for immediate use, non-fading. Exposure adjustment not necessary; copies all colors and blacks. Blueprints can be transmitted by reversing clarity of scanner with a convenient switch.

Dimensions	Scanner	Printer
Height (in.)	42.5	55
Width (in.)	24	26
Depth (in.)	45.5	32.5
Weight (lbs.)	425	650
Power (VAC)	115	115

LDX Systems

LDX is a practical system for use over relatively short distances such as within a single building or between buildings on the same site, as well as across the width of a continent. Where desirable, a single LDX scanner can transmit to several printers or, conversely, many scanners can be linked to one printer. An LDX network easily can be designed to suit your own graphic communications needs.

Operation

Operation of the LDX scanner is fast and simple: just insert the original document in the feed slot and in a few seconds the original is returned. No exposure adjustment is necessary. Documents can be fed continuously for maximum volume.

LDX Transmission Facilities

LDX scanners and printers can be linked by broadband coaxial cable and microwave channels of the common carrier services, or by private broadband media. The type of transmission used for any system depends on (1) the volume of documents to be sent, (2) speed and resolution requirements, and (3) the distance to be covered. Your local telephone and telegraph companies will be glad to help you select the transmission medium best for your own requirements. All broadband facilities are available in full Duplex arrangements permitting simultaneous transmission between pairs of scanners and printers through the same transmission link.

For More Information...

A call or letter to the LDX Equipment Sales Division of Xerox Corporation will bring you detailed information about the LDX system and the Xerox LDX scanner and printer.

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